

FIGURE 1

FIG. 2 is a perspective view of a cylindrical container 10, such as a can, showing a pattern of irregular, elongated, and elongated rectangular shapes 12, 13, 14, and 15, which are arranged in a grid-like pattern on the surface of the container. The shapes 12, 13, 14, and 15 are arranged in a grid-like pattern on the surface of the container.

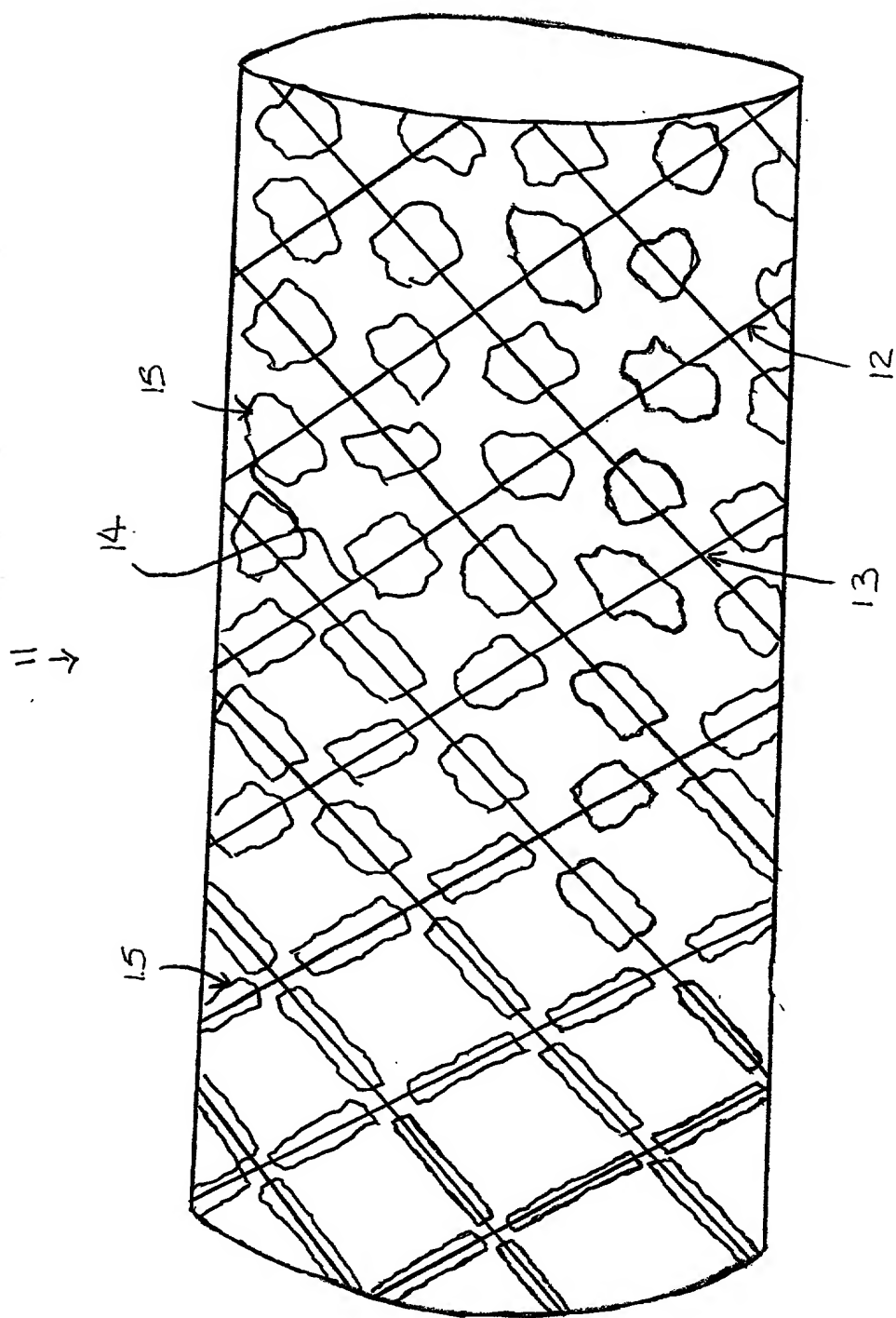


FIGURE 2

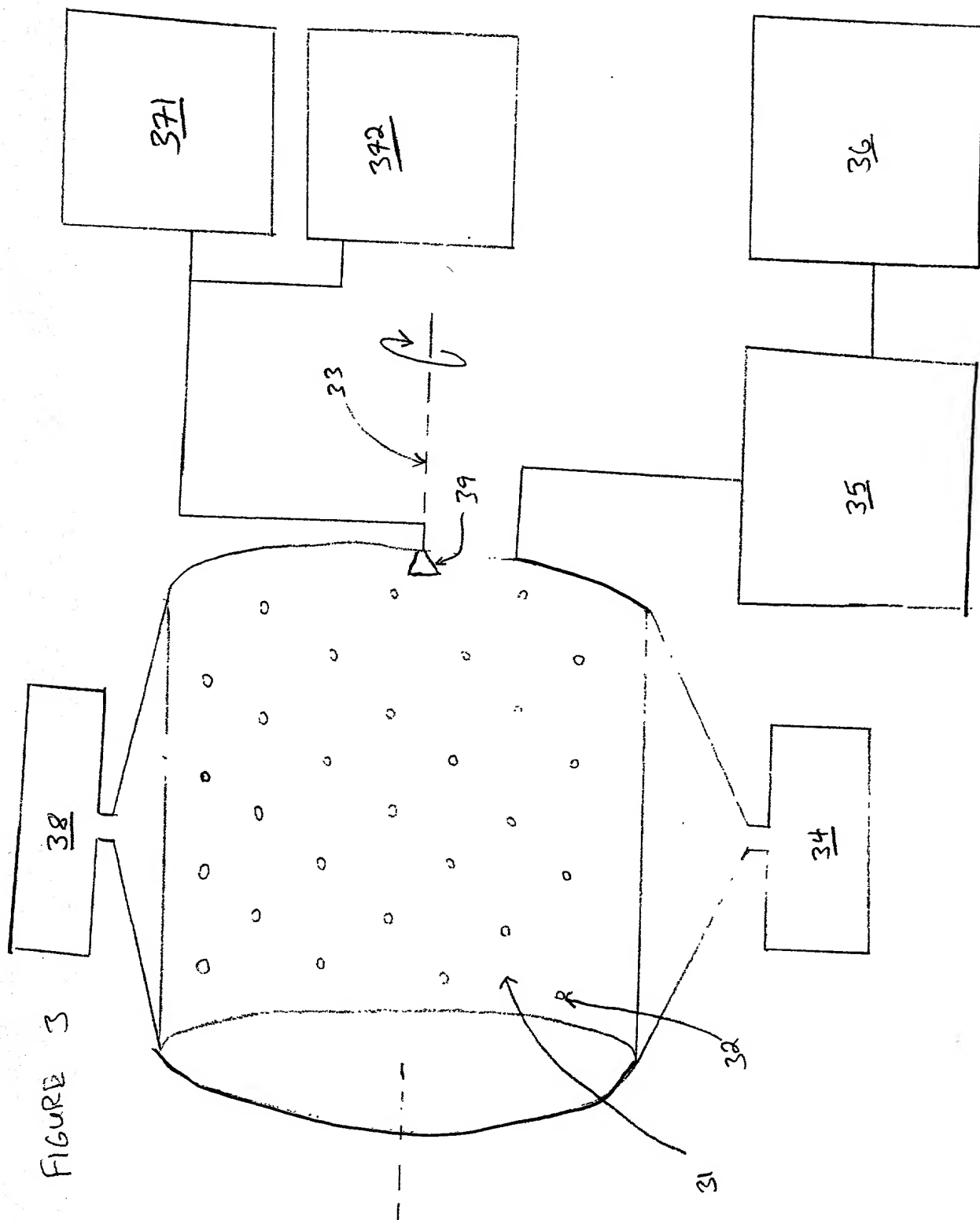


FIGURE 4

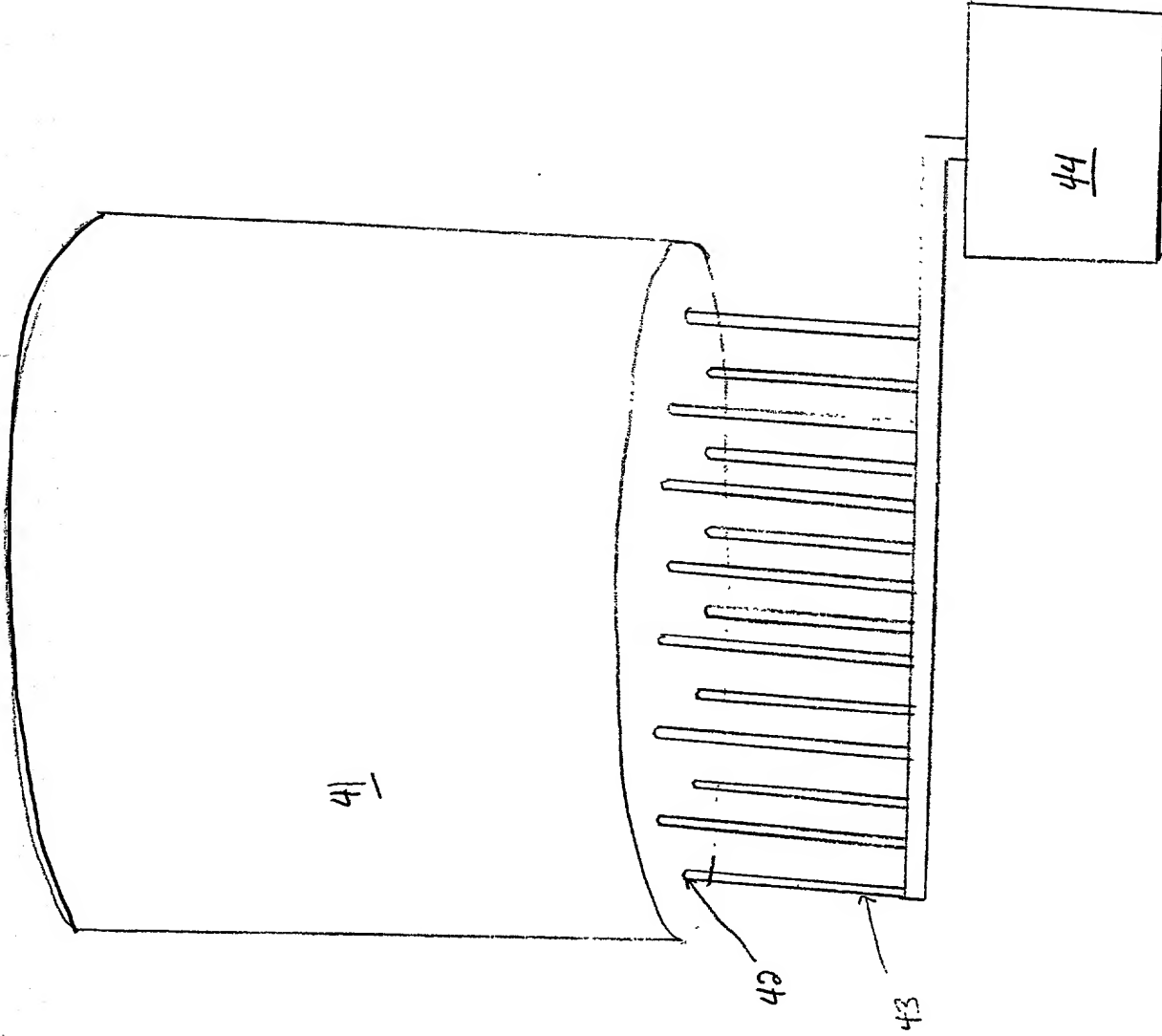


FIGURE 5

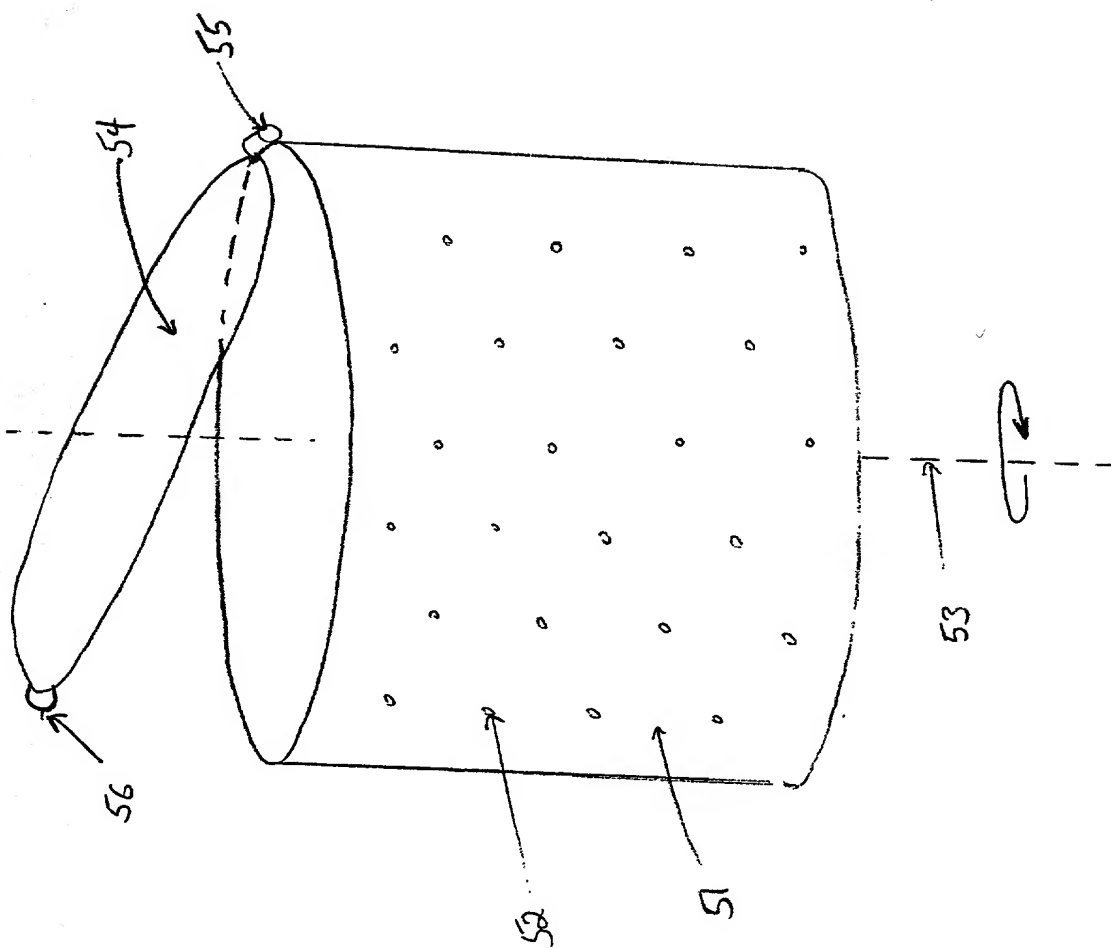


FIG. 6 is a schematic diagram of a system for processing a material. The system includes a container 60, a material 61, a processing unit 62, a control unit 63, a sensor 64, a display 65, a printer 66, a storage unit 67, a communication unit 68, and a power supply 69. The container 60 is a cylindrical vessel containing the material 61. The processing unit 62 is connected to the container 60 and the control unit 63. The control unit 63 is connected to the sensor 64, the display 65, the printer 66, the storage unit 67, the communication unit 68, and the power supply 69. The sensor 64 is positioned to monitor the material 61. The display 65 is used to visualize the material 61. The printer 66 is used to print the material 61. The storage unit 67 is used to store the material 61. The communication unit 68 is used to communicate with the control unit 63. The power supply 69 is used to provide power to the system.

FIGURE 6

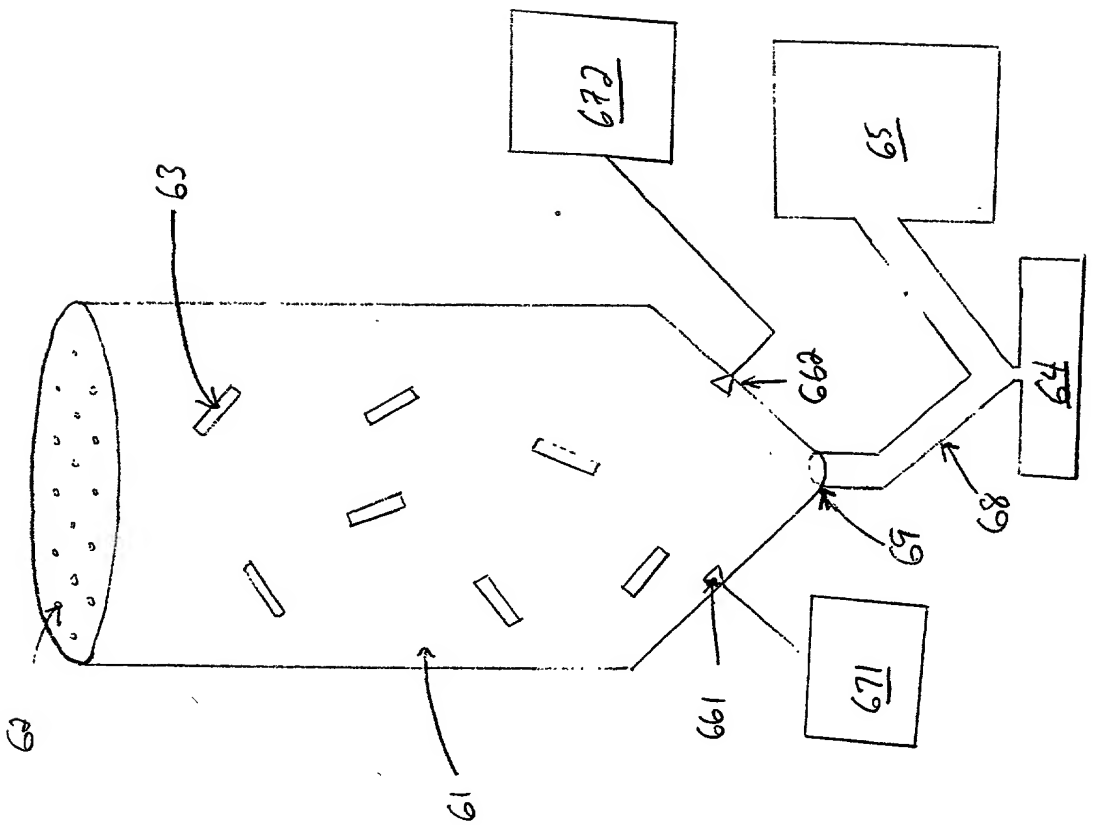


FIGURE 7

